

## AMENDMENTS TO THE SPECIFICATION

Page 8, lines 20-24:

The catheter 110 includes a distal segment 111 and a proximal segment 112. The distal segment 111 and the proximal segment 112 form one continuous piece. Two or more lumens 113 (~~not shown~~) run the entire length of the catheter 110 and are coupled to control assembly 140 130. It is through these lumens 113 that energy is conducted and flowable substances are exuded.

Page 11, lines 1-7:

In a preferred embodiment, the electrodes 119 can be operated separately or in combination with each other as sequences of electrodes disposed in arrays. Treatment can be directed at a single area or several different areas of a bladder or other orifice by operation of selective electrodes. Different patterns of submucosal lesions, mucosal lesions, ablated, bulked, plumped, desiccated or necrotic regions can be created by selectively operating different electrodes. Production of different patterns of treatment makes it possible to remodel tissues and alter their overall geometry with respect to each other.